

L Number	Hits	Search Text	DB	Time stamp
1	86	"5196485"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 10:35
2	81	"5196485" and styrene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 10:48
3	2	"20020146515"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:03
4	3	"19849555"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:05
5	2	"19845999"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:07
6	2	"6500492"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:07
7	80	((schwartz near3 manfred).in.) ((bechert near3 bertold).in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:16
8	7	((((schwartz near3 manfred).in.) ((bechert near3 bertold).in.)) and coat\$3 near9 metal\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:16
9	28	((((schwartz near3 manfred).in.) ((bechert near3 bertold).in.)) and coat\$3 and metal\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:29
10	5198	Tg and coat\$3 near9 metal\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:30
11	645	(Tg (glass near transition)) and base\$1coat\$3 and (metal\$6 aluminum steel) near9 (substrate surface article part body panel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:48
12	128402	(Tg (glass near transition))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:36

13	645	((Tg (glass near transition))) and base\$1coat\$3 and (metal\$6 aluminum steel) near9 (substrate surface article part body panel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:36
14	360	((Tg (glass near transition))) and base\$1coat\$3 and (metal\$6 aluminum steel) near9 (substrate surface article part body panel)) and (water\$1born\$3 (water near based) aqueous) near9 dispers\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:39
15	391	((Tg (glass near transition))) and base\$1coat\$3 and (metal\$6 aluminum steel) near9 (substrate surface article part body panel)) and (water\$1born\$3 (water near based)water aqueous) near9 dispers\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:39
16	391	((Tg (glass near transition))) and base\$1coat\$3 and (metal\$6 aluminum steel) near9 (substrate surface article part body panel)) and (water\$1born\$3 (water near based) water aqueous) near9 dispers\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:39
17	488	((Tg (glass near transition))) and base\$1coat\$3 and (metal\$6 aluminum steel) near9 (substrate surface article part body panel)) and (water\$1born\$3 (water near based) ((water aqueous) near9 dispers\$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:43
18	18	((Tg (glass near transition))) and base\$1coat\$3 and (metal\$6 aluminum steel) near9 (substrate surface article part body panel)) and (water\$1born\$3 (water near based) ((water aqueous) near9 dispers\$6))) and ((water near3 soluble) near9 (cation salt oxide hydroxide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:45
19	0	(Tg (glass near3 transition)) near9 base\$1coat\$3 and (Tg (glass near3 transition)) near9 (top\$1coat over\$1coat\$3 ((clear top) near3 coat\$3)) and (metal\$6 aluminum steel) near9 (substrate surface article part body panel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:49
20	4	(Tg (glass near3 transition)) near9 base\$1coat\$3 and (Tg (glass near3 transition)) near9 (top\$1coat over\$1coat\$3 ((clear top) near3 coat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:50
21	45	(Tg (glass near3 transition)) near9 (first primer priming base\$1coat\$3) and (Tg (glass near3 transition)) near9 (top\$1coat over\$1coat\$3 ((clear top) near3 coat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 12:31
22	19	(Tg (glass near3 transition)) near9 (below less) same (first primer priming base\$1coat\$3) and (Tg (glass near3 transition)) near9 (top\$1coat over\$1coat\$3 ((clear top) near3 coat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:56
23	0	(Tg (glass near3 transition)) near9 (below less) near9 "0" same (first primer priming base\$1coat\$3) and (Tg (glass near3 transition)) near9 (top\$1coat over\$1coat\$3 ((clear top) near3 coat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:56
24	57	(Tg (glass near3 transition)) near9 (below less) near9 "0" same (first primer priming base\$1coat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:57
25	11	(Tg (glass near3 transition)) near9 (below less) near9 "0" same (((first primer priming) near9 coat\$3) base\$1coat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 11:59

26	15	(Tg (glass near3 transition)) near9 (below less) near9 "0" same ((first near9 (layer coat\$3)) primer priming base\$1coat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 12:33
27	37	(Tg (glass near3 transition)) and (((schwartz near3 manfred).in.) ((bechert near3 bertold).in.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 12:33
28	9237	(BASF near3 AKTIENGESELLSCHAFT).as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 12:32
29	916	(Tg (glass near3 transition)) and ((BASF near3 AKTIENGESELLSCHAFT).as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 12:33
30	9289	(((schwartz near3 manfred).in.) ((bechert near3 bertold).in.)) ((BASF near3 AKTIENGESELLSCHAFT).as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 12:33
31	2	(Tg (glass near3 transition)) near9 (below less) near9 "0" and (((schwartz near3 manfred).in.) ((bechert near3 bertold).in.)) ((BASF near3 AKTIENGESELLSCHAFT).as.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 12:34
32	2	(Tg (glass near3 transition)) same base\$1coat\$3 and (((schwartz near3 manfred).in.) ((bechert near3 bertold).in.)) ((BASF near3 AKTIENGESELLSCHAFT).as.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 12:35